

## Abstract

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The invention relates to an electric machine, in particular a three-phase generator, with a winding packet that can be penetrated by a rotating magnetic field, wherein a number of windings of the winding packet are respectively connected together into at least one phase at which a generator voltage can be tapped, and the windings are comprised of at least three parallel wound winding wires.

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The provision is made that the parallel connected winding wires (33, 42) of a phase (U, V, W, U', V', W') are divided and connected to at least two separate phase terminals (34, 36, 38, 34', 36', 38') at each of which a partial generator voltage (u, v, w, u', v', w') can be tapped.

(Fig. 1)